Stiebel Eltron has been a world leader in the development of advanced water heating technology since 1924. Our pursuit of engineering excellence and high-quality manufacturing results in products fulfilling the highest expectations of performance and reliability. They are ...

Simply the Best



Stiebel Eltron factory in Holzminden, Germany

Stiebel Eltron's German factories are located in Holzminden and Eschwege. The company also has factories in Slovakia, Thailand, and China.



The Family of Stiebel Eltron Products

Water Heating







Heating CNS-E





fan heater

Distributed by:



Hand Dryers



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Shower Water Heaters



Non-pressurized (open) water heater designed for a single shower.

- > The new generation of tankless water heater design
- > Attractive, colorful design
- > Anti-scald system with thermostat and automatic shut-off
- ▶ 5-in-1 chrome shower wand & accessories
- > Works well in areas with low water pressure
- > Maintenance-free copper heating system
- > 220-240 V models include additional ELSD protection against electricity leakage
- > Splash-proof (IP25)
- > Easy and safe operation

5 Shower Configurations





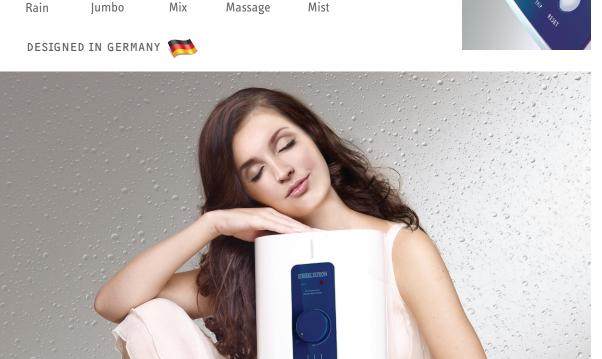


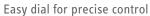














External flow control with filter









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22.111125									
Model		IS 5-1 E	IS 5-2 E	IS 7-2 E					
Item no.		234257	234258	234260					
Current Single phase - 60/50 Hz		1	1	1					
Voltage		110-120 V	220-240 v	220-240 V					
Wattage		4.2-5.6 kW	4.5-5.4 kW	6.0-7.1 kW					
Amperage		38.3-44.2 A	20.5-22.5 A	27.3-29.6 A					
Required circuit breaker size 1		50 A	25 A	30 A					
Wire gauge ²	AWG Copper	8	12	10					
Dimensions		210 mm / 8 ¹ / ₄ in. X	350 mm / 13 ³ / ₄ in.	x 96 mm / 3 ³ / ₄ in.					
Nominal water volume		0.45 I / 0.12 gal							
Working pressure		O BAR / O psi							

¹ Tankless electric water heaters are considered a non-continuous load.

Model availability and warranty may vary by country. Properly sizing a water heater depends on local conditions in each country. Consult your local distributor for more information.

Our goal is to always provide the most advanced technology.

² Copper must be used. Conductors should be sized to maintain a voltage drop of less than 3% under load.